EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	14	proximity authentication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 09:46
L5	54	(BOATE near ALAN) or (REED near BRIAN)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 10:09
L6	2506	713/176.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 10:09
L7	843	713/186.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 10:10
L8	837	380/270.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 10:26
L9	814	726/5.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 11:06
L10	0	((personal digital identifier) or PDI) and (access$4 near control$4) and wireless and key and public and private and biometric and template and (generat$4 or produc$4) and (digital signature) and (verif$4 or authenticat$4) and session and (blank out) and display and (second or unauthorized).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 11:13
L11	0	6 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 11:13

EAST Search History

L12	0	7 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 11:13
L13	0	8 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 11:13
L14	0	9 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 11:13
S1	2	"20020073042".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 14:06
S2	0	("2002/0073042").URPN.	USPAT	OR	ON	2005/01/28 16:23
S3	0	"digital wallet" same (generat$3 or produc$3) same ("private key" or key) same (biometric or fingerprint or "finger-print" or thumbprint or "thumb-print" or iris or pupil) and @ad <="20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 16:37
S4	3	"digital wallet" same (generat$3 or produc$3) same ("private key" or key) and @ad <="20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 17:27
S5	370	("digital wallet" or (((wireless or mobile) adj (device or computer or client or PC)) or ("personal digital assistant" or PDA or laptop))) same (generat$3 or produc$3) same ("private key" or key) and @ad <="20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 17:32
S6	101	("digital wallet" or (((wireless or mobile) adj (device or computer or client or PC)) or ("personal digital assistant" or PDA or laptop))) same ((generat$3 or produc$3) near3 ("private key" or key)) and @ad <="20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 17:33

EAST Search History

S7	25	("digital wallet" or (((wireless or mobile) adj (device or computer or client or PC)) or ("personal digital assistant" or PDA or laptop))) same ((generat$3 or produc$3) near3 ("private key" or key)) same (stor$3) and @ad <="20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 17:56
S8	1	713/193.ccls. and ("digital wallet" or (((wireless or mobile) adj (device or computer or client or PC)) or ("personal digital assistant" or PDA or laptop))) same ((generat$3 or produc$3) near3 ("private key" or key)) same (stor$3) and @ad <="20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 18:01
S9	3	"6577734"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 18:11
S10	30	(generat$3 or produc$3) with (master or template) with (biometric or fingerprint or iris or pupil) with signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 18:14
S11	17	(generat$3 or produc$3) with (master or template) with (biometric or fingerprint or iris or pupil) with signal and @ad <="20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 18:24
S12	0	713/193.ccls. and (generat$3 or produc$3) with (master or template) with (biometric or fingerprint or iris or pupil) with signal and @ad <="20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 18:15
S13	1	(generat$3 or produc$3) with (master or template) with (biometric or fingerprint or iris or pupil) with signal with wireless and @ad <="20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 18:39
S14	2	"6111506".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 18:40
S15	2	"4879747".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 18:41

EAST Search History

S16	2	"4389451".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 18:41
S17	2	"4529870".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 18:43
S18	4	(prevent or never or "not") near3 (transmit$3 near2 (biometric or fingerprint or "finger-print" or thumbprint or "thumb-print" or iris or pupil or template))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/28 18:48
S20	3	(generat$3 or produc$3) near3 template and 713/193.ccls. and @ad <="20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 14:30
S21	92	(generat$3 or produc$3) near3 template and "713"/$.ccls. and @ad <="20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 14:32
S22	18	(generat$3 or produc$3) near3 template same ("finger-print" or "thumb-print" or fingerprint or thumbprint or iris or pupil or biometric) and "713"/$.ccls. and @ad <="20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 14:47
S23	2	"20010036821".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 14:58
S26	2	"6408330".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 14:59
S27	2	"20010036821".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 18:54

EAST Search History

S28	2	"6607136".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 19:28
S30	80	380/265.ccls. and @ad <="20010628"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 19:29
S32	29	380/265.ccls. and (LFSR or "linear feedback shift register") and @ad <="20010628"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 19:30
S33	9	blank$3 near3 (screen or display or computer or server or workstation) near3 (new near3 (device or computer or "electronic wallet" or "digital wallet"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/04 12:35
S34	2	"6408330".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/04 12:41
S35	2	"20010036821".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/04 12:41
S36	2	"6607136".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/04 12:42
S37	2	"20010020254".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/04 12:42
S38	2	"20010020254".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 16:33
S39	215	("base station" or "base unit") with (polling near3 signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 08:38

EAST Search History

S41	175	("base station" or "base unit") with (polling near3 signal) and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 10:44
S42	2	("base station" or "base unit") with (polling near3 signal) same "access control" and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 10:50
S43	3	(((wireless or cellular or mobile) adj (device or phone or equipment)) or "digital wallet") same (base adj (station or unit)) same (signal) same "access control" and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:02
S44	35	(((wireless or cellular or mobile) adj (device or phone or equipment)) or "digital wallet") same (base adj (station or unit)) same (signal) same ((los$4 or "no")near3 (signal$3 or communication)) and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:05
S46	0	(((wireless or cellular or mobile) adj (device or phone or equipment)) or "digital wallet") same (base adj (station or unit)) same blank same ((los$4 or "no")near3 (signal$3 or communication)) and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:06
S47	56	(((wireless or cellular or mobile) adj (device or phone or equipment)) or "digital wallet") same (base adj (station or unit)) same ((los$4 or "no")near3 (signal$3 or communication)) and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:06
S48	0	(((wireless or cellular or mobile) adj (device or phone or equipment)) or "digital wallet") same (base adj (station or unit)) same ((los$4 or "no")near3 (signal$3 or communication)) same "access control" and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:06
S49	1	(((wireless or cellular or mobile) adj (device or phone or equipment)) or "digital wallet") same (base adj (station or unit)) same ((los$4 or "no")near3 (signal$3 or communication)) and "access control" and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:07

EAST Search History

S50	7	(((wireless or cellular or mobile) adj (device or phone or equipment)) or "digital wallet") same (base adj (station or unit)) same ((los$4 or "no") adj (signal$3 or communication)) and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:19
S51	0	(((wireless or cellular or mobile) adj (device or phone or equipment)) or "digital wallet") same (base adj (station or unit)) same ((los$4 or "no") adj (signal$3 or communication)) same ((deny or disconnect or reject or fail) near3 access) and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:20
S52	1	(((wireless or cellular or mobile) adj (device or phone or equipment)) or "digital wallet") same (base adj (station or unit)) same (signal$3) same ((deny or disconnect or reject or fail) near3 access) and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:23
S53	1	(((wireless or cellular or mobile) adj (device or phone or equipment)) or "digital wallet") same (base adj (station or unit)) same (signal$3) same ((deny or disconnect or reject or fail) near3 (display or access)) and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:33
S54	2	"access control" with "blank screen" and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:35
S55	3	"access control" same "blank screen" and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:36
S56	3	("access control" or ((deny or reject or disconnect) near2 access)) same "blank screen" and @ad <= "20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:37
S65	29	detected same (((wireless or cellular or mobile) adj (device or phone or equipment)) or ((ditital or electronic)) adj wallet) same ("deny access" or "access control")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 13:03

EAST Search History

S66	0	detected same (((wireless or cellular or mobile) adj (device or phone or equipment)) or ((ditital or electronic)) adj wallet) same ("deny access")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 11:51
S67	2	"6195564".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 13:03
S68	488	key near6 generate$4 near8 (wireless$4 or pda or laptop or "digital wallet" or ((cellular or mobile or wireless) near3 (device or phone or equipment)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/08/02 17:42
S69	304	key near3 generate$4 near5 (wireless$4 or pda or laptop or "digital wallet" or ((cellular or mobile or wireless) near3 (device or phone or equipment)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/08/02 17:42
S70	176	key near3 generate$4 near5 (pda or laptop or "digital wallet" or ((cellular or mobile or wireless) near3 (device or phone or equipment)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/08/02 17:43
S71	2	"6484260".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/10/26 07:30
S72	2	"5568552".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/02/13 09:29
S77	21	(personal near2 identifier) same (wireless or mobile or hand$1held or "hand held") and (un$1authorized near (user or access))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/02/13 09:43
S79	7	((blank$4 or eras$4 or ("not" near2 display$5)) near9 (display$3 or screen)) same ((un$1authorized or un$1registered) user)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/02/13 10:50
S80	221	challenge same signature and (digital adj signature) with (private adj key)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/02/13 10:50

EAST Search History

S81	23	server and biometric$1 and wireless and (personal portable) and secure and private and public	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/02/13 10:52
S82	2	server and biometric$1 and wireless and (personal portable) and secure and private and public and @ad<"20010201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/02/13 10:52
S83	4	("PDI") near6 wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 11:35
S84	13	("PDI") same wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 11:35
S85	3	("PDI") same wireless and key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 11:36
S88	23	((wireless or mobile or (hand$1held) or palm$2size or cellular) adj2 (device or $7phone)) near5 (generat$4 near6 (public near6 private) near4 key)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 12:39
S90	92	(observer or ((second or un$1authorized) near2 user)) same (screen$4 or display$4) same protect$4 same (confidential or secrete or password or personal or identification or PID)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 13:17
S92	2	detect$5 near9 (un$1authorized near3 (device or node)) same ((deny$4 or refus$4) near4 (access$4 or view$4 or display$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 13:30
S94	268	((second user) or (non user) or observer or (unauthorized user)) near20 ((deny$4 or blank$4 or clos$4 or prohibit$4) near4 (display$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 13:34

EAST Search History

S95	241	((second user) or (non user) or observer or (unauthorized user)) near10 ((deny$4 or blank$4 or clos$4 or prohibit$4) near4 (display$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 13:35
S96	9	((second user) or (non user) or observer or (unauthorized user)) near10 ((deny$4 or blank$4 or prohibit$4) near4 (display$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 13:51
S97	34	proximity near authoriz$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 13:51
S98	2	proximity near authoriz$4 and IBM	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/08/04 13:51
S99	0	("2003/0005300").URPN.	USPAT	ADJ	ON	2006/08/04 13:52
S100	0	("2003/0005300").URPN.	USPAT	ADJ	ON	2006/08/04 13:52
S101	0	("2003/0005300").URPN.	USPAT	ADJ	ON	2006/08/04 13:55
S102	0	"6088450.pn"	USPAT	ADJ	ON	2006/08/04 13:55
S103	1	"6088450".pn.	USPAT	ADJ	ON	2006/08/04 13:55
S104	32	("4260982" | "4271482" | "4310720" | "4467139" | "4638120" | "4811393" | "4817140" | "4860352" | "4905277" | "4907270" | "5005200" | "5097505" | "5131038" | "5140634" | "5144667" | "5218637" | "5280527" | "5293424" | "5323465" | "5355414" | "5377269" | "5381480" | "5432851" | "5473692" | "5539828" | "5568552" | "5583486" | "5633932" | "5648763" | "5796840" | "5805706" | "5805712").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/08/05 09:13
S105	34	("6088450").URPN.	USPAT	ADJ	ON	2006/08/05 11:27
S106	1	"3990036".pn.	USPAT	ADJ	ON	2006/08/05 11:29
S107	177	(exchang$4 or ((transmit$4 or send$4) near5 receiv$4)) near5 (polling signal$4)	USPAT	ADJ	ON	2006/08/05 11:31

EAST Search History

S108	2	(exchang$4 or ((transmit$4 or send$4) near5 receiv$4)) near5 (polling signal$4) same (base unit)	USPAT	ADJ	ON	2006/08/05 11:31

Terms used:
personal digital identifier or PDI and access$4 near control$4 and wireless and key and public and private and biometric and template and generat$4 or produc$4 and digital signature and verif$4 or authenticat$4 and s

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1 Cryptography and data security
Dorothy Elizabeth Robling Denning
January 1982 Book
Publisher: Addison-Wesley Longman Publishing Co., Inc.
Full text available: pdf(19.47 MB) Additional Information: full citation, abstract, references, cited by, index terms

From the Preface (See Front Matter for full Preface)

Electronic computers have evolved from exiguous experimental enterprises in the 1940s to prolific practical data processing sys
to rely on these systems to process and store data, we have also come to wonder about their ability to protect valuable data.

Data security is the science and study of methods of protecting data in computer and communication systems from unauthorize

2 Selected writings on computing: a personal perspective
Edsger W. Dijkstra
January 1982 Book
Publisher: Springer-Verlag New York, Inc.
Additional Information: full citation, abstract, references, cited by, index terms

Since the summer of 1973, when I became a Burroughs Research Fellow, my life has been very different from what it had been
instead of going to the University each day, where I used to spend most of my time in the company of others, I now went there
the time that is, when not travelling!-- alone in my study. In my solitude, mail and the written word in general became more ar
that my employe ...

3 An open-source CVE for programming education: a case study: An open-source CVE for programming education: a case
Andrew M. Phelps, Christopher A. Egert, Kevin J. Bierre, David M. Parks
July 2005 **ACM SIGGRAPH 2005 Courses SIGGRAPH '05**
Publisher: ACM Press
Full text available: pdf(7.92 MB) Additional Information: full citation, references

4 Level set and PDE methods for computer graphics
David Breen, Ron Fedkiw, Ken Museth, Stanley Osher, Guillermo Sapiro, Ross Whitaker
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(17.07 MB) Additional Information: full citation, abstract, citings

Level set methods, an important class of partial differential equation (PDE) methods, define dynamic surfaces implicitly as the l
evolving nD function. The course begins with preparatory material that introduces the concept of using partial differential equat
graphics, geometric modeling and computer vision. This will include the structure and behavior of several different types of diff
eq ...

5 Report of the national workshop on internet voting: issues and research agenda
C. D. Mote
May 2000 **Proceedings of the 2000 annual national conference on Digital government research dg.o '00**
Publisher: Digital Government Research Center
Full text available: pdf(539.69 KB) Additional Information: full citation, abstract

As use of the Internet in commerce, education and personal communication has become common, the question of Internet voti naturally arises. In addition to adding convenience and precision, some believe that Internet voting may reverse the historical a the United States. For these reasons President Clinton issued a memorandum in December 1999 requesting that the National S feasibility of online (In ...

6 Report of the national workshop on internet voting: issues and research agenda
C. D. Mote
May 2002 **Proceedings of the 2002 annual national conference on Digital government research dg.o '02**
Publisher: Digital Government Research Center
Full text available: pdf(539.69 KB) Additional Information: full citation

7 Security issues for wireless ATM networks
Danai Patiyoot
January 2002 **ACM SIGOPS Operating Systems Review**, Volume 36 Issue 1
Publisher: ACM Press
Full text available: pdf(1.76 MB) Additional Information: full citation, abstract, references, index terms

To be able to fulfil the need of user in wireless ATM, the system has to acquire features. One of the system features for the wir security aspect. There is so far tittle, if not none, security consideration in the developing of wireless ATM standard. Therefore a functions is in consideration. This paper tried to define the features of security in wireless ATM networks considering it features

Keywords: security, wireless ATM

8 On interdomain routing security and pretty secure BGP (psBGP)
P.C. van Oorschot, Tao Wan, Evangelos Kranakis
July 2007 **ACM Transactions on Information and System Security (TISSEC)**, Volume 10 Issue 3
Publisher: ACM Press
Full text available: pdf(468.49 KB) Additional Information: full citation, abstract, references, index terms

It is well known that the Border Gateway Protocol (BGP), the IETF standard interdomain routing protocol, is vulnerable to a vari misconfigured or malicious BGP speaker could result in large-scale service disruption. In this paper, we present *Pretty Secure B* BGP, including an architectural overview, design details for significant aspects, and preliminary security and operational analysi

Keywords: BGP, authentication, certificates, interdomain routing, public-key infrastructure, secure routing protocols, trust

9 Interactive Editing Systems: Part II
Norman Meyrowitz, Andries van Dam
September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3
Publisher: ACM Press
Full text available: pdf(9.17 MB) Additional Information: full citation, references, citings, index terms

10 Access control to people location information
Urs Hengartner, Peter Steenkiste
November 2005 **ACM Transactions on Information and System Security (TISSEC)**, Volume 8 Issue 4
Publisher: ACM Press
Full text available: pdf(356.85 KB) Additional Information: full citation, abstract, references, index terms

Ubiquitous computing uses a variety of information for which access needs to be controlled. For instance, a person's current loc that only authorized entities should be able to learn. Several challenges arise in the specification and implementation of policies information. For example, there can be multiple sources of location information. The sources can be within different administrat differen ...

Keywords: Certificates, DSA, RSA, SPKI/SDSI, credential discovery, delegation, location, privacy, trust

11 National id card: the next generation: The US/Mexico border crossing card (BCC): a case study in biometric, machine-re
Andrew Schulman
April 2002 **Proceedings of the 12th annual conference on Computers, freedom and privacy CFP '02**
Publisher: ACM Press
Full text available: html(187.31 KB) Additional Information: full citation, index terms

12 Risk transparency: Privacy and security threat analysis of the federal employee personal identity verification (PIV) progra
Paul A. Karger
July 2006 **Proceedings of the second symposium on Usable privacy and security SOUPS '06**

Publisher: ACM Press
Full text available: pdf(113.11 KB) Additional Information: full citation, abstract, references, index terms

This paper is a security and privacy threat analysis of new Federal Information Processing Standard for Personal Identity Verific some problems with the standard, and it proposes solutions to those problems, using standardized cryptographic techniques th: Exchange (IKE) protocol [16]. When the standard is viewed in the abstract, it seems to effectively provide security and privacy, algorithms. ...

Keywords: personal identification, privacy, smart cards

13 Public-key support for group collaboration
Carl Ellison, Steve Dohrmann
November 2003 **ACM Transactions on Information and System Security (TISSEC)**, Volume 6 Issue 4
Publisher: ACM Press
Full text available: pdf(561.61 KB) Additional Information: full citation, abstract, references, index terms

This paper characterizes the security of group collaboration as being a product not merely of cryptographic algorithms and codi machine process of group creation. We show that traditional security mechanisms do not properly address the needs of a secur prototype, called NGC (next generation collaboration), that was designed to meet those needs. NGC distinguishes itself in the c process was analy ...

Keywords: Human-computer interface, IPsec, PGP, PKI, S/MIME, SDSI, SPKI, SSH

14 Multicast security and its extension to a mobile environment
Li Gong, Nachum Shacham
August 1995 **Wireless Networks**, Volume 1 Issue 3
Publisher: Kluwer Academic Publishers
Full text available: pdf(1.22 MB) Additional Information: full citation, abstract, references, citings

Multicast is rapidly becoming an important mode of communication and a good platform for building group-oriented services. T however, current multicast schemes must be supplemented by mechanisms for protecting traffic, controlling participation, and to data exchanged by the participants. In this paper, we consider fundamental security issues in building a trusted multicast fa ...

15 Compiler construction: an advanced course
F. L. Bauer, F. L. De Remer, M. Griffiths, U. Hill, J. J. Horning, C. H. A. Koster, W. M. McKeeman, P. C. Poole, W. M. Waite, G. Goos,
January 1974 Book
Publisher: Springer-Verlag New York, Inc.
Additional Information: full citation, abstract, references, cited by

The Advanced Course took place from March 4 to 15, 1974 and was organized by the Mathematical Institute of the Technical U Computing Center of the Bavarian Academy of Sciences, in co-operation with the European Communities, sponsored by the Min the Federal Republic of Germany and by the European Research Office, London.

16 Flexible control of downloaded executable content
Trent Jaeger, Atul Prakash, Jochen Liedtke, Nayeem Islam
May 1999 **ACM Transactions on Information and System Security (TISSEC)**, Volume 2 Issue 2
Publisher: ACM Press
Full text available: pdf(297.79 KB) Additional Information: full citation, abstract, references, citings, index terms, review

We present a security architecture that enables system and application a ccess control requirements to be enforced on applicati executable content. Downloaded executable content consists of messages downloaded from remote hosts that contain executat downloading principal's machine. Unless restricted, this content can perform malicious actions, including accessing its download messages on th ...

Keywords: access control models, authentication, autorization machanisms, collaborative systems, role-based access control

17 Protecting applications with transient authentication
Mark D. Corner, Brian D. Noble
May 2003 **Proceedings of the 1st international conference on Mobile systems, applications and services MobiSy:**
Publisher: ACM Press
Full text available: pdf(294.40 KB) Additional Information: full citation, abstract, references, cited by

How does a machine know who is using it? Current systems authenticate their users infrequently, and assume the user's identit *authentication* is inappropriate for mobile and ubiquitous systems, where associations between people and devices are fluid anc with *Transient Authentication*, in which a small hardware token continuously authenticates the user's presence over a short-ran

18 Special issue on knowledge representation

Ronald J. Brachman, Brian C. Smith
February 1980 **ACM SIGART Bulletin**, Issue 70
Publisher: ACM Press
Full text available: pdf(13.13 MB) Additional Information: full citation, abstract, citings

In the fall of 1978 we decided to produce a special issue of the SIGART Newsletter devoted to a survey of current knowledge re there were twe useful functions such an issue could serve. First, we hoped to elicit a clear picture of how people working in this representation research, to illuminate the issues on which current research is focused, and to catalogue what approaches and t developed. Secon ...

19 Classics in software engineering
January 1979 Divisible Book
Publisher: Yourdon Press
Additional Information: full citation, cited by, index terms

20 A survey on peer-to-peer key management for mobile ad hoc networks
Johann Van Der Merwe, Dawoud Dawoud, Stephen McDonald
April 2007 **ACM Computing Surveys (CSUR)**, Volume 39 Issue 1
Publisher: ACM Press
Full text available: pdf(872.71 KB) Additional Information: full citation, abstract, references, index terms

The article reviews the most popular peer-to-peer key management protocols for mobile ad hoc networks (MANETs). The proto on their design strategy or main characteristic. The article discusses and provides comments on the strategy of each group sep into open research problems in the area of pairwise key management.

Keywords: Mobile ad hoc networks, pairwise key management, peer-to-peer key management, security

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